EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1677	704/9.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/20 15:21
S1	1504	704/9.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 13:04
S2	1	"6052657".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 14:27
S3	1	"5625748".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 14:29
S4	136	704/9.ccls. and markov and (segment$ or pars$)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 15:00
S5	746	markov and (classif$7 or segment$ or pars$) same (topic or idea or concept)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 15:55
S6	483	markov and (classif$7 or segment$ or pars$) same (topic or idea or concept) and text	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 15:55
S7	1519	"704".clas. and (segment$) and markov	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 17:34
S8	2026	"704".clas. and (segment$) and (markov or neural or (baysian near network))	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 17:35
S9	1234	"704".clas. and (segment$) and (markov or neural or (baysian near network)) and text$3	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 17:36

S10	684	"704".clas. and (segment$) and (markov or neural or (baysian near network)) and text $3 and (topic or concept$ or idea or theme)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 17:38
S11	89	"704".clas. and (markov or neural or (baysian near network)) and (segment$) near text$3 and (topic or concept$ or idea or theme)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/16 17:53
S12	70	"704".clas. and discrete near (markov or HMM)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 09:46
S13	13	"704".clas. and ((hyper near paramet$) or hyper-paramet$ or hyperparamet$)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 13:30
S14	63	markov and ((hyper near paramet$) or hyper-paramet$ or hyperparamet$)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 13:30
S15	46	text near (classif$7 or segment$ or pars $) and (plura$4 near model$)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 13:57
S16	46	"704".clas. and event near track$3	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 14:02
S17	1014	"704".clas. and (segment$) and (neural or (baysian near network))	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 14:05
S18	1142	"704".clas. and (markov or neural or (baysian near network)) and text $3 and (topic or concept$ or idea or theme)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 14:05
S19	15	"704".clas. and (akaike$)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 14:22

S20	466	715/243.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 16:34
S22	952	715/209.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 16:35
S23	876	704/251.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 16:35
S24	729	706/46.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/17 16:35
S25	3	markov and ((hyper near paramet$) or hyper-paramet$ or hyperparamet$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 16:37
S26	0	text near (classif$7 or segment$ or pars $) and (plura$4 near model$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 16:37
S27	3	markov and (classif$7 or segment$ or pars$) same (topic or idea or concept) and text	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/17 16:37
S28	8618	probability same segment$5	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/20 10:54
S29	104	probability near segment$5 and "704".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/20 10:54
S30	3	probability near segment$5 same (topic or concept) and "704".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/20 10:54
S31	46	probability same segment$5 same (topic or concept) and "704".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/20 10:55
S32	1	koshinaka.in. and "704".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/20 11:36

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